

# **Department of Defense Standardization Program**



## **ASSIST UPDATE**

**(A bi-monthly summary of changes to the ASSIST document database)**

**1 January 2011**

**(For the Period 15 December 2010 to 31 December 2010)**

## ASSIST UPDATE

Documents listed in the ASSIST UPDATE have an indicator of “N” or “M” to describe the last action taken on a listed document.

“N” indicates that a “new” document has been entered into the ASSIST database.

“M” indicates that a document already in ASSIST has been “modified” in some way.

The ASSIST UPDATE is published twice a month and provides a summary of changes to Department of Defense standardization documents for the period indicated. Since changes are processed to the ASSIST database on a daily basis, users should consult the ASSIST web site at <https://assist.daps.dla.mil> for the most current information.

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## ASSIST UPDATE

01-JAN-2011

## INACTIVE SECTION

## ASSIST UPDATE

LAST ACTION			DISTRIBUTION	FSC/AREA	MCA	PREP ACTY	DATE
	DOCUMENT NUMBER	DOCUMENT TITLE					
M	MIL-HDBK-739 NOT 4	Field Refrigeration Equipment [CUST: GL YD 99 IS] [REVIEW: CE CR4 GS]	A	4130	IS		22-DEC-2010
M	MS25166F	Knob, Pointer, Illuminated [CUST: CR AS 11]	A	5355	IS		15-DEC-2010
M	MIL-M-38510/21F NOT 1	Microcircuits, Digital, Bipolar, TTL, Low Power, Flip-Flops, Monolithic Silicon [CUST: CR EC 85 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/80F NOT 1	Microcircuits, Digital, Bipolar, Schottky TTL, and Gates, Monolithic Silicon [CUST: CR EC 85 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/209E NOT 1	Microcircuit, Digital, 8192-Bit Schottky, Bipolar, Programmable Read-Only Memory (Prom), Monolithic Silicon [CUST: CR EC 85 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/245B NOT 1	Microcircuits, Digital, CMOS, 4096 Bit, Static Random Access Memory (SRAM), Bulk Silicon and Silicon on Sapphire [CUST: CR EC 85 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/423A NOT 4	Microcircuits, Digital, Schottky TTL, System Controller and Bus Driver, Monolithic Silicon [CUST: CR EC 85 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/441A NOT 4	Microcircuits, Digital, Low Power Schottky TTL, Bus Transceiver, Silicon [CUST: CR EC 85 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/442A NOT 4	Microcircuits, Digital, Schottky, TTL, D-Type Register, with Three-State Output, Monolithic Silicon [CUST: CR EC 85 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/470A NOT 3	Microcircuits, Digital, CMOS Monolithic 8-Bit Microprocessor (Fixed Instructions) [CUST: CC NA]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/473A NOT 3	Microcircuits, Digital, CMOS, Monolithic 8-Bit Input/Output Port [CUST: CC NA]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/474A NOT 3	Microcircuit, Digital, CMOS, Monolithic N-Bit One of Eight Decoder [CUST: CC NA]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/476A NOT 3	Microcircuit, Digital, CMOS 4-Bit Bus Buffer/Separator, Monolithic Silicon [CUST: CC NA]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/503B NOT 4	Microcircuits, Digital, Bipolar, Programmable Logic, Monolithic Silicon [CUST: CR EC 85 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/507B NOT 1	Microcircuits, Memory, Digital, CMOS Ultraviolet Erasable Programmable Array Logic, Monolithic Silicon [CUST: CR EC 85 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/508A NOT 1	Microcircuits, Memory, Digital, CMOS One-Time Programmable Array Logic, Monolithic Silicon [CUST: CR EC 85 CC] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/610A NOT 4	Microcircuits, Digital, VHSIC, CMOS, 65,536-BIT Selectable Mode, Static Random Access Memory (SRAM), Monolithic Silicon [CUST: CR EC 85 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/613 NOT 4	Microcircuits, Digital, VHSIC, CMOS, 65,536-BIT Selectable Mode, Static Random Access Memory (SRAM), Monolithic Silicon [CUST: CR EC 85 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	A	5962	CC		22-DEC-2010
M	MIL-M-38510/615 NOT 4	Microcircuits, Digital, VHSIC, CMOS, 4096-BIT, 4-Port Static Random Access Memory (SRAM), Monolithic Silicon [CUST: CR EC 85 CC NA] [REVIEW: 03 19 99 AS CG MC MI SH SM TD]	C	5962	CC		22-DEC-2010

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